## ECBT 2.E473017 Connectors for Use in Data, Signal, Control and Power Applications - Component

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## Connectors for Use in Data, Signal, Control and Power Applications - Component

See General Information for Connectors for Use in Data, Signal, Control and Power Applications - Component

E473017

Connectors, Model(s) A1001, A1002, A1251, A2001, followed by AWR or AWV, followed by 2 thru 16, followed by P.

A1251, followed by A or AW, followed by 2 thru 8, followed by P.

A1501, followed by AWR or AWV, followed by 2 thru 8, followed by P.

A2002, followed by AWR or AWV, followed by 2 thru 14, followed by P.

A2501, A2502, A3962, followed by AWR or AWV, followed by 2 thru 12, followed by P.

Cat. No. L047, followed by -2P

L001, L002, L022.

L003Y, L005, L018D, L035, L040

L010A, L010Y, followed by -1P thru -4P

L010AWV, followed by -2P

L012, followed by -2P thru -8P.

L015, followed by A or Y, followed by 2 thru 4, followed by P.

L017, followed by A or Y, followed by 2 thru 5, followed by P.

L020, followed by A or Y, followed by 2, followed by P.

L021, followed by -1P thru -3P.

L023, followed by A or Y, followed by 1 thru 3, followed by P.

L029, followed by -4P, -6P, -8P.

L030, L038, followed by -2P thru -4P.

L033, followed by -2P

L039A, followed by -2P thru -6P.

L039Y, followed by -2P., L048, followed by -2P, L051, followed by -2P, L055AFV, followed by -2P

Marking: Company name and model designation on the device or carton.

<u>Last Updated</u> on 2016-06-21

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